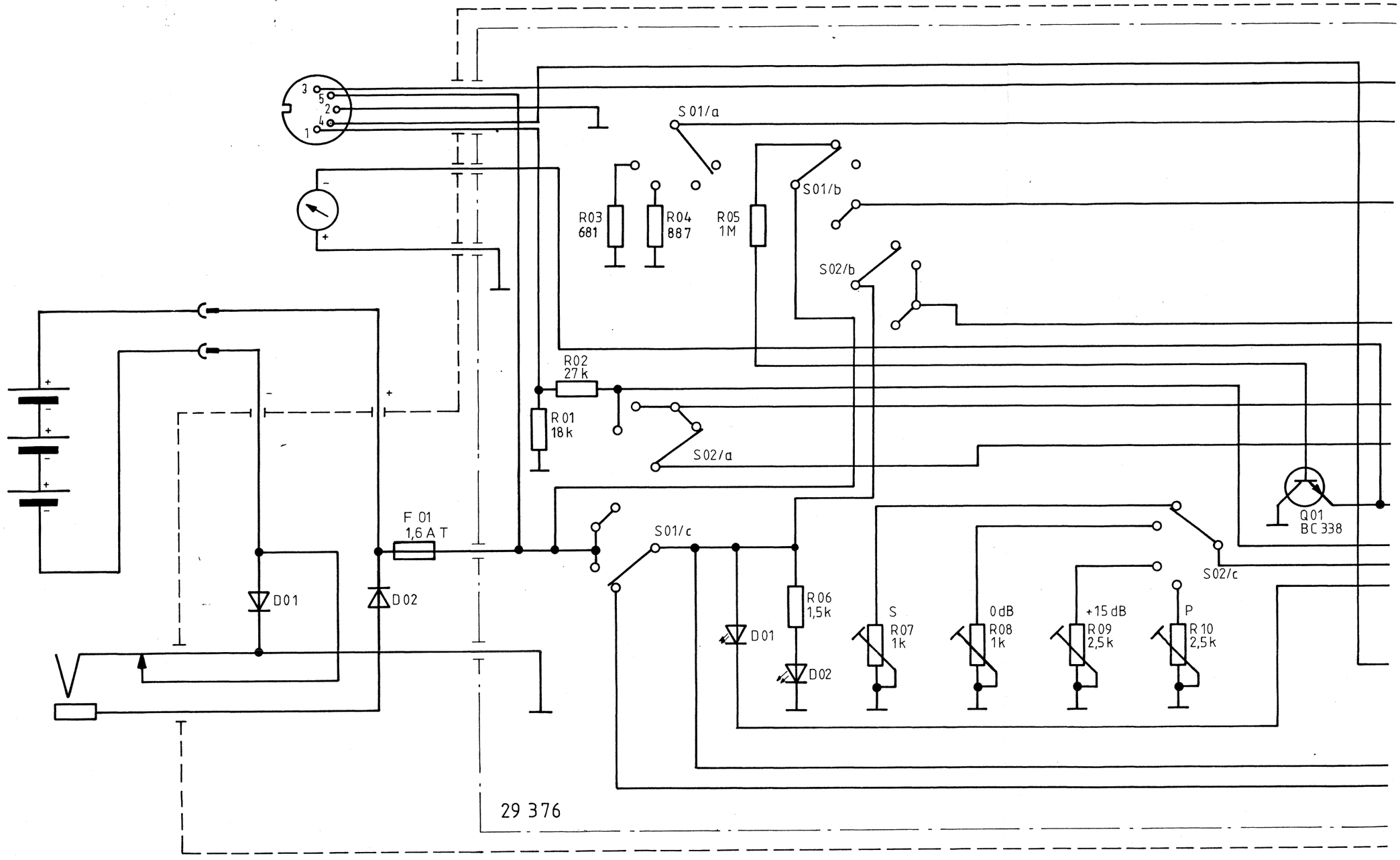
SERVICEANLEITUNG

Wisi

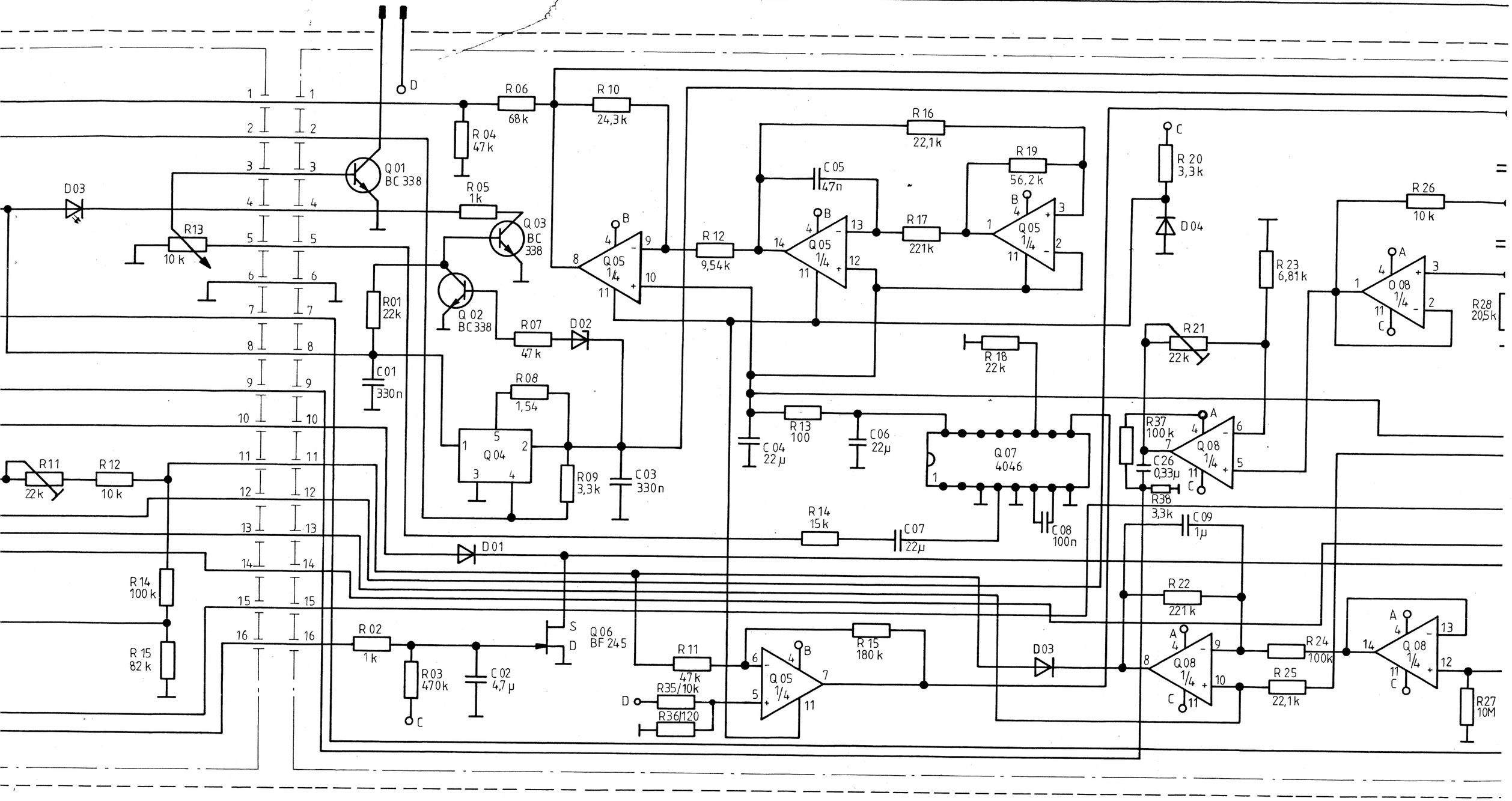
Orbit Observer

WA10



Betriebsschalterstellung = „Off"

Meßbereichsschalterstellung = „S"

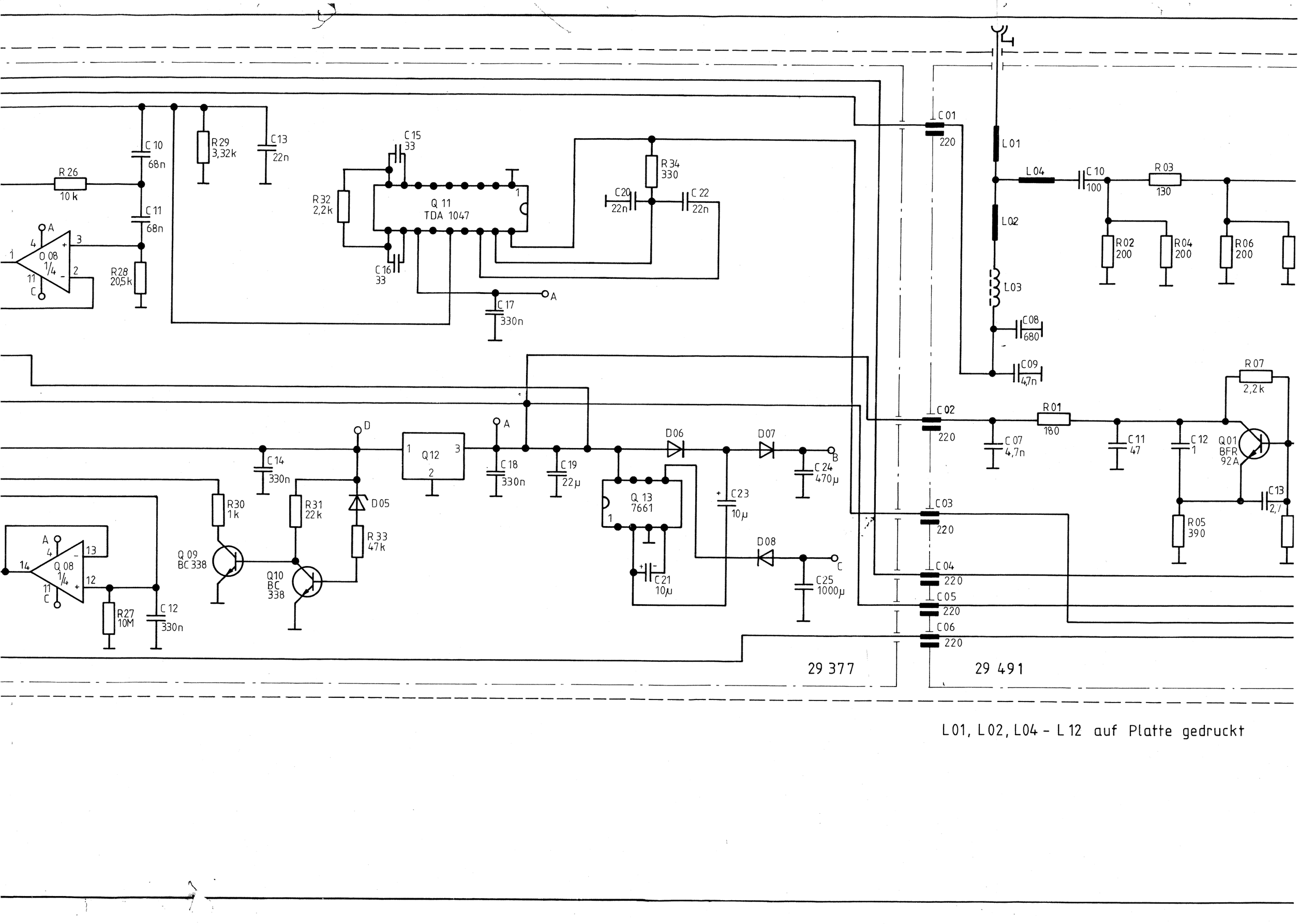


A = + 15 V

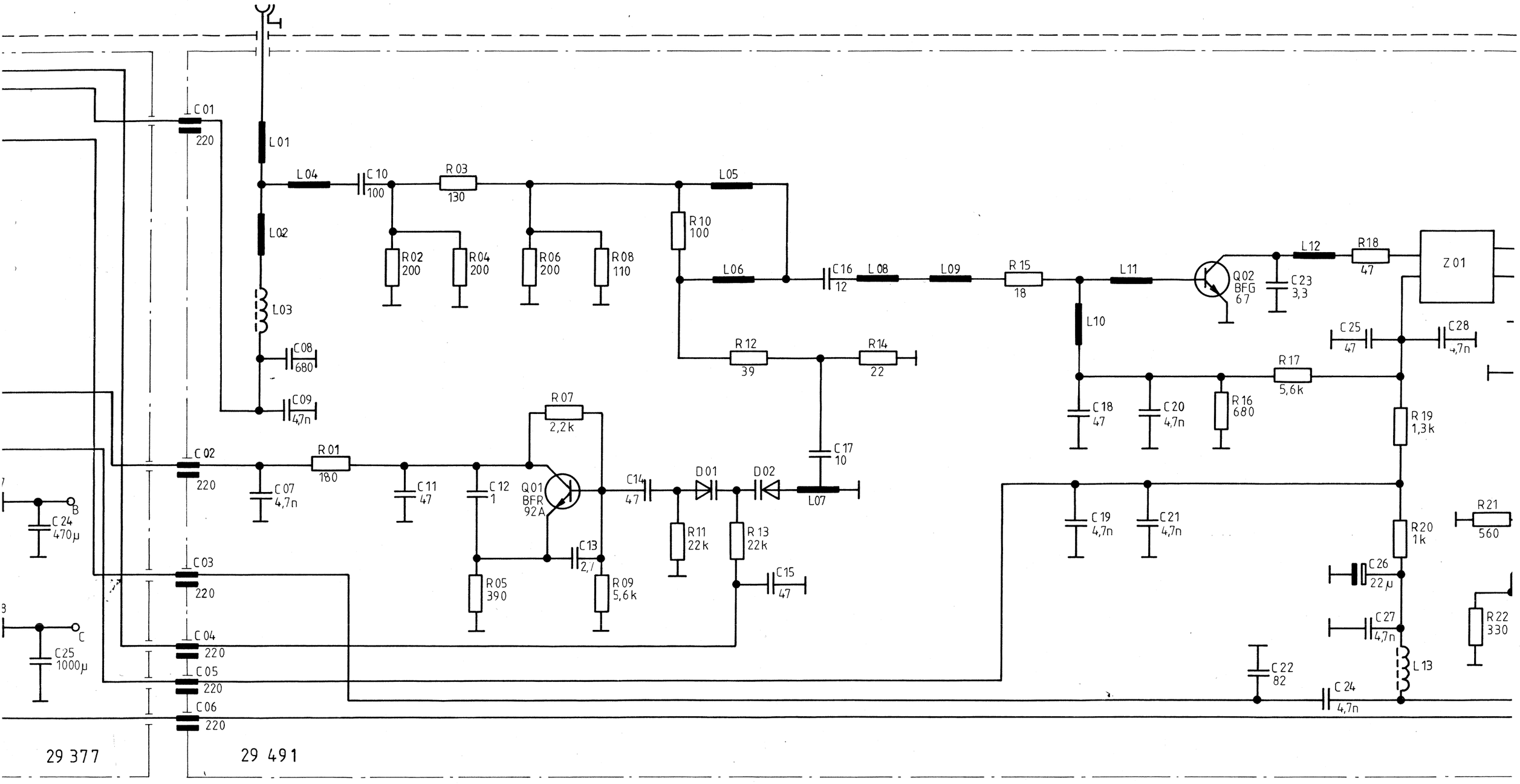
B = + 28,5 V

C = - 14,8 V

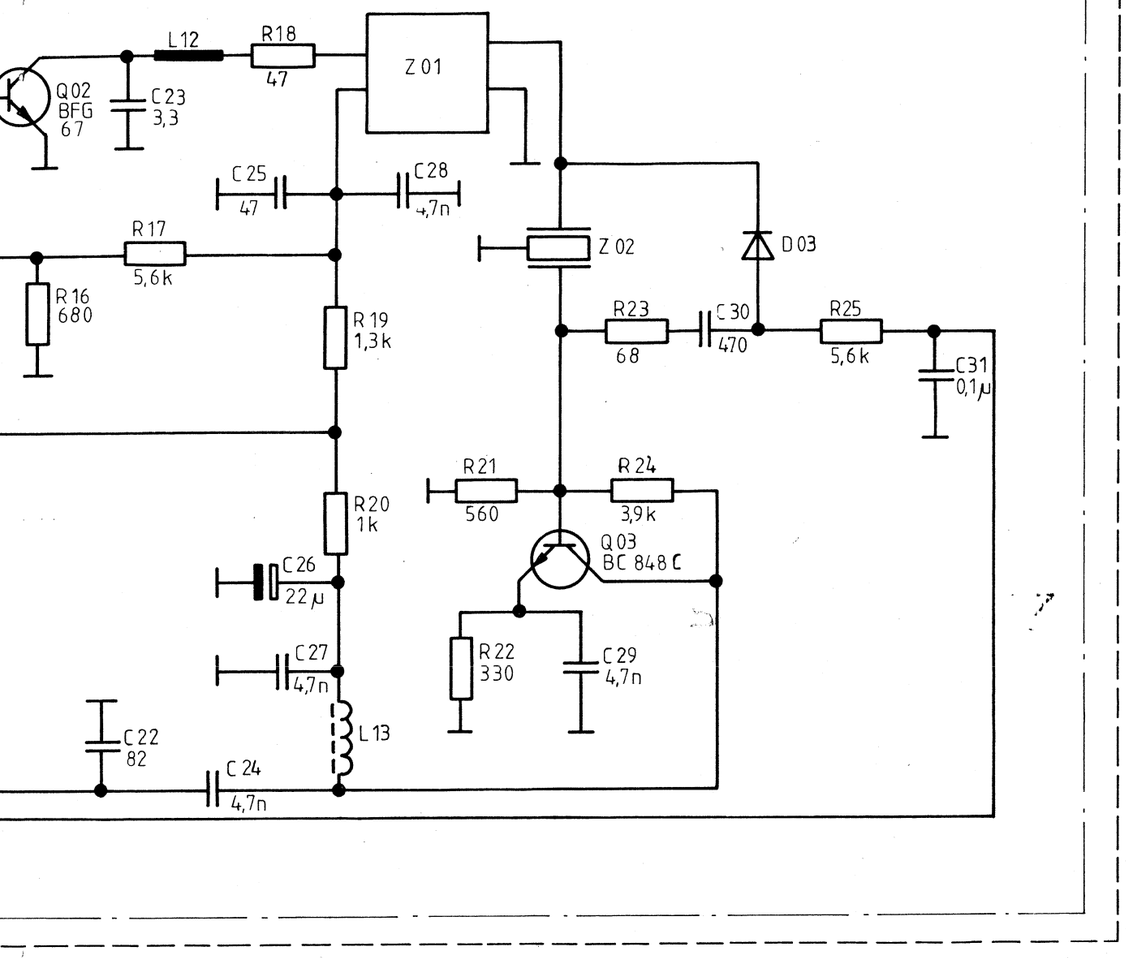
D = + 18 V



L 01, L 02, L 04 - L 12 auf Platte gedruckt



L 01, L 02, L 04 – L 12 auf Platte gedruckt



hierzu Stückliste gl. Nr. sowie 29360, 29376, 29377

9

Ind.	Ä.-Nr.	Tag	Name
a	371/87	13.11.1987	
b	029/88	24.3.88	Klecks.
c	415/88	20.01.89	Schoch
d	008/89	20.01.89	Schoch
e	117/89	19.05.89	Klecks.
f	133/89	19.05.89	Klecks.
g	258/89	28.11.89	Klecks.
h	121/90	06.04.90	Lauc.
j	280/90	28.08.1990	Lauc.
K	414/90	23.10.1990	Lauc.
L	508/90	10.01.1991	Lauc.

Freimaßtoleranz mittel / grob
DIN 7168

( ) Kontrollmaß

	Tag	Name
gez.	06.07.1987	
bearb.		
gepr.	9.08.87	

1. Verw.

Ers. für

Orbit Observer
WA 10 Wisi

Maßstab 1:1

WISI

17 424 Sb Bl. ( )